

Max. Marks: 10 Date :	Ministry of Maths <small>9999252424, 9990252424</small> 15 Minutes Self Assessment Test	Time: 15 Minutes Class-XI th
1. Find the equation of the circle passing through the points (2,3) and (-1,1) and whose centre is on the line $x - 3y - 11 = 0$. 2. Find the equation of the circle with radius 5 whose centre lies on x -axis and passes through the point (2,3). 3. Find the equation of the circle passing through (0,0) and making intercepts a and b on the coordinate axes.		
H.O. MINISTRY OF MATHS Near KUBER SWEET SHOP BABARPUR ROAD, VASHI STHA CLASSES MANSAROVER PARK, 260 CHANDRALOK SHAHDARA, DTA LAL BAGH, Ph: 999925 24 24, 9990 25 24 24, 011-22 13 13 13, 011 22 32 42 52		

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